

**Amendment to the Specification**

Please replace paragraph [0014] with the following amended paragraph:

[0014] McDonald *et al.*, U.S. Patent 5,322,678 5,837,283(1998), describes selectively targeting angiogenic endothelial cells using cationic liposomes containing an agent that affects the growth of the target cells or that labels the target cells. The cationic liposomes associate with angiogenic endothelial cells for a sufficient period of time and in a manner such that the liposomes themselves and/or the contents of the liposomes ~~enters~~ enter the angiogenic endothelial cells. Thus, the agent that enters the cell can inhibit or promote angiogenesis of the cell or merely provide a label allowing detection of the site of angiogenesis. The invention of McDonald *et al.* is based on the discovery that cationic liposomes associate with angiogenic endothelial cells at a five fold or greater ratio than they associate with corresponding, quiescent endothelial cells.